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EX FARTE OR LATE FILED



September 22, 1997

#### Ex Parte

Mr. William F. Caton Acting Secretary Federal Communications Commission 1919 M Street, NW Room 222 Washington, DC 20554 RECEIVED

SEP 2 2 1997

FEDERAL COMMUNICATIONS COMMISSION OFFICE OF THE SECRETARY

Re: CC Docket Nos. 91-213 and 96-262

Dear Mr. Caton:

On Friday, September 19, Mr. F. Gumper and I, representing Bell Atlantic, met with Mr. J. Nakahata, Chief of the Competition Division of the Office of the General Counsel. The purpose of the meeting was to discuss the Commission's decision in the above-captioned proceeding that prohibits the local exchange carriers (LECs) from assessing the residual transport interconnection charge on minutes-of-use that use a LEC's local switching services, but that do not use the LEC's local transport services. The attached charts were used during the discussion.

Sincerely.

Attachments

cc: Mr. J. Nakahata

# ACCESS REFORM

TIC Recovery Issue

September 19, 1997

# Access Reform - TIC Recovery Issue

- The FCC decision not to apply per minute TIC when alternative transport is provided -
  - » Does not allow LECs opportunity to recover nontransport costs in the TIC
  - » Disadvantages a LEC which has opened up its markets, and has more transport competition, because only that usage carried over competitive transport is at risk
  - » Most severely disadvantages Bell Atlantic North because of level of
    - Residual per minute TIC for Bell Atlantic North
    - Transport competition

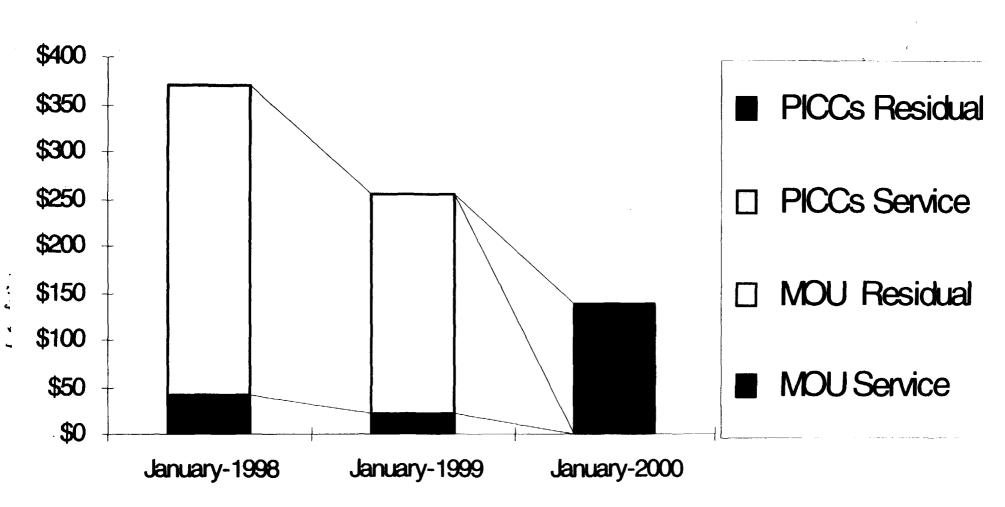
## Access Reform - TIC Recovery Issue

- The Commission recognizes that the residual TIC contains costs that are traffic sensitive or non-traffic sensitive that may be associated with common line, transport or switching services (par 232)
- In concluding that recovery of the Residual TIC from IXCs should be on a per line basis, the commission recognizes that "at least some amount of the residual TIC represents NTS costs..." (par 233)

#### BUT

- » Only Bell Atlantic North will ever recovery non-service related residual TIC costs on a per line basis
- » And after 7/1/98, only two LECs have non-service related residual TIC recovered in usage charges.

# Bell Atlantic North's TIC Recovery



# TIC Recovery Issue

Per M O U	<u>January-1998</u>	<u>January-1999</u>	<u> January - 2000</u>
In d u s try			
Service	\$ 2 5 5 M	\$ 7 7 M	\$ 0
Residual	\$ 5 2 0 M	\$ 2 7 1 M	\$ 0
Bell Atlantic North			
Service	\$ 4 1 M	\$ 2 1 M	\$ O
Residual	\$ 3 2 9 M	\$ 2 3 6 M	\$ 0
PICCs	<u>January-1998</u>	<u>January-1999</u>	<u>January-2000</u>
Industry Service Residual	\$ 5 0 M \$ 0 M	\$ 5 5 M \$ . 7 M	\$ 0 M \$ 1 3 9 M

### **Access Reform**

## Pricing Incentives in the Marketplace (\$000)

- **Zone 1**Per DS3 Costs with Bell Atlantic North
  - » Facility \$ 44
  - » TIC/MOU \$ 145\*
  - » Total \$ 189
- Per DS3 Costs with CAP
  - » Facility \$ 41\*\*
  - » LEC Conn. <u>\$ 2</u> (1 per DS1)
  - » Total \$ 43
- Savings \$146

- Other Zones
- Per DS3 Costs with Bell Atlantic North
  - » Facility \$ 44
  - » TIC/MOU <u>\$ 471\*</u>
  - » Total \$ 515
- Per DS3 Costs with CAP
  - » Facility \$ 41\*\*
  - » LEC Conn. <u>2</u> (1 per DS1)
  - » Total \$ 43
- Savings \$ 472
- \* Assumes 9,000 MOUs per trunk with a fully loaded DS3 of 672 trunks.
- \*\* Assumes a 10% discount off Bell Atlantic North's rates. In addition, in zone 1 offices in New York a \$400 NRC applies.